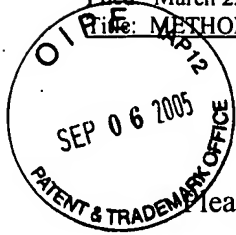


Serial No.: 10/807,214

Filed: March 22, 2004

Title: **METHOD AND APPARATUS FOR INTEGRATED BATTERY-CAPACITOR DEVICES**



In the Specification

Please make the following changes:

The paragraph 2 is amended as follows:

[0002] This invention is also related to the following U.S. Patent Applications, each filed on March 23, 2001:

Ser. No. 09/815,919 titled "Low-Temperature Fabrication of Thin-Film Energy-Storage Devices";

Ser. No. 09/815,983 titled "Thin-Film Battery Having Ultra-Thin Electrolyte and Associated Method";

Ser. No. 09/815,621 titled "~~Method for Fabricating Photovoltaic Devices~~ Integrated Capacitor-Like Battery and Associated Method";

Ser. No. 09/816,603 titled "Continuous Processing of Thin-Film Batteries and Like Devices";

Ser. No. 09/816,602 titled "Device Enclosures and Devices with Integrated Battery"; and

Ser. No. 09/815,884 titled "Battery-Operated Wireless-Communication Apparatus and Method";

each of which is incorporated by reference. This is also related to U.S. Patent Application

Ser. No. 10/693,817 titled "Integrated Capacitor-Like Battery and Associated Method," filed October 23, 2003.